ICIDS Operator's Training

Purpose:
The ICIDS Operator Training course is designed to train operators in the use of the Integrated Commercial Intrusion Detection System (ICIDS) either in place or installed at various Government installations and/or facilities.

Description:
Training is primarily hands-on for ICIDS and its component systems for operators. Through lectures, case studies, practical exercises and related hands-on experiences the student will acquire the skills required to successfully operate a functional ICIDS at their installation. Students will be exposed to and learn to operate a variety of intrusion detections systems, alarms, etc., and how the ICIDS operates in conjunction with these. Recipients successfully completing this training will receive an official certificate of completion. Successful completion of the course entails attending 80% of classes (only excused absences, i.e., illness, are authorized) and obtaining a minimum score of 70% on a written exam and practical exam. Upon completion of the course, System Operators will:

- Understand and identify the ICIDS basic architecture, intrusion detection systems, entry control equipment and CCTV.
- Understand security zone configurations.
- Operate an ICIDS workstation to include logon/logoff, acknowledge alarms, clear alarms, perform basic troubleshooting techniques, determine status of protected zones, generate Event reports, identify when the system is experiencing problems, and use CCTV to assess alarms.

Course Length: 20 hours

Recommended Target Audience: The attendee should have a minimum of one-year prior experience working in security, computers and/or electronics.